

**Amendments to the Specification:**

Please replace paragraph [0067] with the following amended paragraph:

[0067] The probe 83 includes the probe arm 89 having the curved free end 90 and extending parallel to the coupling section 93 as well as an actuation section 87 at which an actuation lever 95 is pivotably supported via a pin 94. A latching nose 96 of the one lever arm of the actuation lever 95 is biased toward the one guide pin 91 by a restoration spring 97 acting on the other lever arm of the actuation lever 95 and supported at the actuation section 87 such that, with an appropriate relative position between the base part 85 ~~base part 95~~ and the probe 83, the latching nose 96 engages into recesses formed at this guide pin 91, whereby the relative position between the base part 85 and the probe 83 is fixed. The positions of the latch recesses of the guide pin 91 correspond to the sizes of tibia implants of an existing set of implants.